

**Amendments to the Specification**

Please amend the Specification as follows:

Please replace the underlined Title on page 1, line 2, with the following underlined Title:

Powderous Lupin Protein Formulations with Fat-Soluble Active Agent

Please replace the paragraph at page 3, lines 1-10 (which corresponds to paragraph 12 of the published US application, US2006/0257453), with the following paragraph:

Suitably, in a first step of the process of the invention, the protein composition is dispersed in water. Thereafter, the fat-soluble active ingredient is emulsified, suitably in liquid state, i.e. with adequate warming and/or as a solution in an appropriate solvent, into the aqueous dispersion of the protein. Alternatively a suspension of the solid active may be produced by appropriate procedures like milling. The emulsion is then, optionally after removal of excess solvent, spray-dried. The spray-drying can effected be accomplished by using conventional technology of spray-drying, spray drying in combination with fluidized-bed granulation (the latter technique commonly known as fluidized spray drying or FSD), or by a powder-catch technique where sprayed emulsion droplets are caught in a bed of an absorbant such as starch or calcium silicate and subsequently dried.